WHAT IS CLAIMED IS:

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1. A double doll figurine comprising:

an outer doll having a first exterior caricature representation, said outer doll being constructed of a base and a top, said top being separable from said base, said outer doll having an internal chamber;

said base having a first fastener assembly, said first fastener assembly comprising a pair of first fastener members each mounted on a separate post that protrudes within said internal chamber;

said top having a second fastener assembly that is to engage with said first fastener assembly when said top is mounted on said base; and

an inner doll having a second exterior caricature representation adapted to be located within said internal chamber, said inner doll having laterally protruding members each of which is capable of abutting against a said post so said posts function as a movement limiter tending to keep said inner doll from moving significantly within said internal chamber.

2. The double doll figurine as defined in Claim 1 wherein:

said laterally protruding members defining a pair of arms of said inner doll.

3. The double doll figurine as defined in Claim 1 wherein:

said pair of first fastener members being mounted diametrically opposite each other relative to said internal chamber.

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4. The double doll figurine as defined in Claim 1 wherein:

each of said pair of first fastener members comprising a magnet.

5. The double doll figurine as defined in Claim 4 wherein:

said second fastener assembly comprising a pair of second fastener members, each said second fastener member is to engage with a said first fastener member, each said second fastener member being constructed of metal.

6. A double doll figurine comprising:

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an outer doll, said outer doll being constructed of a base and a top, said top being separable from said base, said outer doll having an internal chamber;

said base having a first fastener assembly, said first fastener assembly comprising a pair of first fastener members each mounted on a separate post that protrudes within said internal chamber;

said top having a second fastener assembly that is to engage with said first fastener assembly when said top is mounted on said base; and

an inner doll adapted to be located within said internal chamber, said inner doll having laterally protruding members each of which is capable of abutting against a said post so said posts function as a movement limiter tending to keep said inner doll from moving significantly within said internal chamber.

7. The double doll figurine as defined in Claim 6 wherein:

said laterally protruding members defining a pair of arms of said inner doll.

8. The double doll figurine as defined in Claim 6 wherein:

said pair of first fastener members being mounted diametrically opposite each other relative to said internal chamber.

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9. The double doll figurine as defined in Claim 6 wherein:

each of first said pair of fastener members comprising a magnet.

10. The double doll figurine as defined in Claim 9 wherein:

said second fastener assembly comprising a pair of second fastener members, each said second fastener member is to engage with a said first fastener member, each said second fastener member being constructed of metal.